

## WATER AND SEWER AVAILABILITY REQUEST

Community and Economic Development
City of Arlington • 18204 59th Avenue NE • Arlington, WA 98223 • Phone (360) 403-3551

Submittal Requir	rements:		Harden Company	
	mplete Application			
2. 8-	1/2" x 11" Site Plan/Sketcl	of the Proposal		
Type of Request:	Water Only	☐ Sewer Only	☑ Water	and Sewer
Location/Legal Pro	operty Address: 6804	7 204 Thist. HE AP	y LINGTOL I	
Lot #:	Parcel ID No(s): 3	1051400200100	Subdivision:	
Project Scope of W	ork: Development of	Property		
Owner Name:	Goutam Jain	V	Office No.:	
Email Address:	Goutam-je hot	mail-com	Cell No.: 425-7	91-0943
Mailing Address:	10974 55th Ave. W	City: Lynnwood	State: WA	
Owners Agent:	Michael Weinst	ein	Office No.:	
Email Address:	mweinstein @sqn	thesis-interests.com		0-3027
Mailing Address: 16	1033 rd Ave-	City: Seathe	State: WA	251 86:diz
	RES	IDENTIAL INFORMATION		
Proposed Single F	amily Residence	Existing Single Family Residenc	e Accessory Dv	valling Unit
Proposed Multi-Fa	amily Residence: # of Units	50 # of Buildings	•	
COMMERCIAL INFORMATION				
Binding Site Plan/Plat: # of Lots 3 # of Phases # of Buildings 2 Total Square Footage 1550				
TYPE OF COMMERCIAL USE				
Hotel/Motel	☐ Food Service	☐ Medical/Dental	☑ Office	☑ Retail
☐ Vehicle Service	☐ Warehouse/Storage		Other (specify):	
Commercial Water Us	age: Monthly Estimation:	Gallons		
WATER, SEPTIC SYSTEM AND FIRE				
s there an existing W	ell on the property?	s No Is there an existi	ing Septic System on-site?	Yes No
Water Meter Size Req	uested?		ĭ2" □3" □	14" ∏6"
Type of Fire Protectio	n Requested?	e Sprinkler System	Fire Hydrant	☐ Unknown
	ported immediately to the City	Division to certify willingness to p e best of my knowledge. I under of Arlington Utilities Division as	provide water and/or sewe stand that any changes to t a condition of Utility Avail	as indicated.
nature (owner/agen		Michael Weinstoin Print Name	Date	9-2023

## TO BE COMPLETED BY THE CITY OF ARLINGTON

## CITY OF ARLINGTON UTILITIES DIVISION - PRELIMINARY INFORMATION / CERTIFICATION

This non-binding preliminary commitment is only valid for the above referenced property in accordance with City of Arlington policies and for only 18 months.

<u>NO</u>	A water main or other capital facility improvement is required; is not required (If required, refer to below conditions)				
<u>YES</u>	Water is presently available from City of Arlington to service the above referenced property and specified number of connections per the below conditions and upon payment of applicable connection fees and charges.				
Fire Flou	N Estimate: STATIC PRESSURE 92 PSI RESIDUAL PRESSURE 75 PSI FLOW 5,000 GPM				
<u>NO</u>	A sanitary sewer main or other capital facility improvement [ is required; [ is not required (If required, refer to attached conditions)				
<u>YES</u>	Sanitary sewer is presently available from City of Arlington to service the above referenced property and specified number of connections per the below conditions and upon payment of applicable connection fees and charges.				
Other: Water and sewer service is available for this application per the below comments  Approved By: Date: 07/21/2023					
EXPIRES 18 MONTHS FROM DATE OF ISSUE					

## COMMENTS:

- 1. Water service is available for this project; please coordinate with the Arlington City Engineer for water service line connection, meter location, backflow protection, utility easements, on-site water main alignment, and any other water supply requirements.
- Sewer service is available for this project; please coordinate with the Arlington City Engineer for specifics pertaining to off-site sewer connection point, service location, utility easements, required pipe slope, monitoring manhole location, pretreatment requirements, and any other sewer requirements.
- 3. Any wells and septic systems on the development property are to be abandoned per Arlington Municipal Codes 13.04.140 and 13.08.160 as a condition of service.
- 4. Water and Sewer system improvements shall be designed and constructed in accordance with City of Arlington Design and Construction Standards.





